PATENT NUMBER

U.S.	UTIL	ITY	Patent	Αp	plication
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me SCANNED

PATENT DATE

APPLICATION NO. CONT/PRIOR CLASS SUBCLASS ART UNIT **EXAMINER** 09/535842 318 KAO

David Miller Frank Smith Timothy Ostwald

710

Scalable means of supplying power to a remotely controlled, semi-autonomous robot  $\dot{\ }$ 

## **ISSUING CLASSIFICATION** CROSS REFERENCE(S) ORIGINAL. SUBCLASS (ONE SUBCLASS PER BLOCK) CLASS CLASS INTERNATIONAL CLASSIFICATION Continued on Issue Slip Inside File Jacket

TERMINAL		DRAWINGS		CLAIMS ALLOWED		
L- DISCLAIMER	Sheets Drwg.	Figs. Drwg.	Print Fig.	Total Claims	Print Claim for O.G.	
☐ The term of this patent				NOTICE OF ALLOWANCE MAILED		
subsequent to (date) has been disclaimed.	(Assistant Examiner) (Dato)					
The term of this patent shall					*	
not extend beyond the expiration date of U.S Patent. No				ISSUE FEE		
				Amount Due	Date Paid	
	(Primary (	Examiner)	(Date)			
The terminalmonths of this patent have been disclaimed.				ISSUE BATCH NUMBER		
this patent have been disclaimed.	(Legal Instrum	ents Examiner)	(Date)			
WARNING: The information disclosed herein may be res	tricted. Unauthorized	disclosure may be	prohibited by the U	Inited States Code Title 3	5, Sections 122, 181 and 368.	

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